

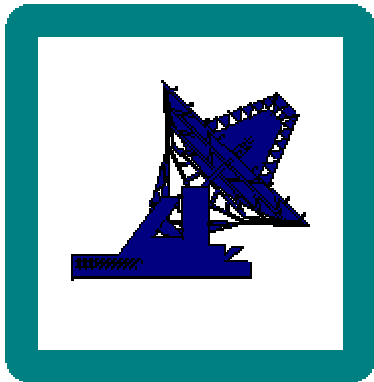
Register Online at:

<http://fempcentral.com/workshops/registration.ws>

***For more information
and to Find or
Sponsor a Downlink
Site ...***

Please contact Heather Schoonmaker
at 865-777-9869 or email
trainingsolutions@tds.net

Participation and sponsorship
procedures and responsibilities include
notifying FEMP of attendees,
completing evaluations, and assuring
that students have access to course
materials, all of which are found at the
dedicated website.



FEMP Teleworkshops

OFFICIAL BUSINESS

UNITED STATES DEPARTMENT OF ENERGY
EE-90
WASHINGTON, D.C. 20585-0121



Presents

**Energy
Management
Teleworkshop**



**6 Modules During
3 Satellite Sessions**

March 2, 9, 16, 2004

Noon - 4:00pm EST



www.energyworkshops.org

Energy Management Teleworkshop

Who Should Attend?

Personnel responsible for the daily operation of Federal facilities and equipment, including building managers, demand-side utility managers, government planners, and other related contracting and management personnel. Completion of these workshops enhances ability to achieve and maintain energy and cost savings from practical, technologically feasible, and economically sound energy conservation measures.

About the Teleworkshop...

Description

Real time satellite and streaming video delivers instructors' lectures and opportunity for live questions and answers. Problem solving, references, quizzes, course evaluations, and certificates of completion are available via the dedicated website. Information is updated annually and designed to assist facility management in achieving EPACT and E.O. 13123 objectives for energy and water savings and alternative financing.

Module content covers life-cycle costing, buying energy-efficient products, energy savings performance contracting, utility energy services contracting, operations and maintenance management, and water resource management.

Length

Instructor presentations are 4 hours per day on 3 dates at your own downlink site. The online Self Study Tutorial is available 24/7 via the Internet and requires approximately 20-28 hours to complete.

Fees

Downlink costs and other site-specific costs will be covered by local sponsors, who may pass on their costs to attendees.

Prerequisites

Self Study Tutorial via the dedicated website: <http://www.energyworkshops.org> is completed weekly prior to and after the live satellite broadcast. Participants print their own note-taking versions of the instructors' slides to follow along during the live broadcast presentation.

Schedule

| <u>Dates</u> | <u>Modules</u> |
|--------------|---|
| March 2 | Part 1: Life-Cycle Costing – Basic; Buying Energy Efficient Products |
| March 9 | Part 2: Operations and Maintenance Management; Water Resource Management |
| March 16 | Part 3: Utility Energy Services Contracting; Energy Savings Performance Contracting |

All three sessions are from
12 Noon - 4:00pm EST

Instructors

Linde Fuller, National Institute of Standards and Technology; Donald Mauritz, Lawrence Berkeley National Laboratory; Robert Baugh, Oak Ridge National Laboratory; Kate McMordie-Stoughton and Ray Pugh, Pacific Northwest National Laboratory; Karen Thomas, National Renewable Energy Laboratory.